Claims

1. Trimmer head comprising a trimmer head housing, said trimmer head housing comprising at least a top section (10, 20, 30) and a lower section (11), said trimmer head housing surrounding one or more bobbins for storing of one or more cutting filaments winded on a bobbin and a mechanism for unwinding of the cutting filament or filaments, **characterized in** that the mechanism for unwinding of cutting filament placed inside the trimmer head housing is replaceable so that it is possible to alternate between manual, semiautomatic or automatic activation of unwinding of cutting filament from the bobbin or bobbins.

2. Trimmer head according to claim 1, **characterized in** that the mechanism for unwinding of cutting filament is arranged in the top section (10, 20, 30).

3. Trimmer head according to claim 2, **characterized in** that the top section (10, 20, 30) of the trimmer head housing and the mechanism for unwinding of cutting filament is replaced when the system for activating the unwinding is changed.

4. Trimmer head according to claim 3, **characterized in** that there are three different top sections, a first top section (10) for manual activation of unwinding of cutting filament, a second top section (20) for semiautomatic activation of unwinding of cutting filament and a third top section (30) for automatic unwinding of cutting filament.

5. Trimmer head according to claim 4, **characterized in** that the unwinding of cutting filament is activated by a button (13) placed on the side of the top section facing upwards when the first top section (10) is used.

6. Trimmer head according to claim 4, **characterized in** that the unwinding of cutting filament is activated by a hub (14) placed on the side of the trimmer head facing towards the ground when the second top section (20) is used.

7. Trimmer head according to claim 4, **characterized in** that the unwinding of cutting filament is activated automatically by the mechanism for unwinding of cutting filament in the trimmer head at a predetermined rotation speed when the third top section (30) is used.

8. Trimmer head according to any of the previous claims, **characterized in** that the lower section (11) is cup shaped and comprises an eyelet (12) for each cutting filament.